

L Number	Hits	Search Text	DB	Time stamp
1	0	6368687.pn. and uniaxially	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:22
2	0	6368687.pn. and axial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:23
3	1	6368687.pn. and coextruded	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:23
4	0	6368687.pn. and oriented	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:34
5	18103	(multilayer or layered) adj film	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:35
6	1863	((multilayer or layered) adj film) and coextruded	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:35
7	22461	opposing adj surfaces	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:35
9	0	((((multilayer or layered) adj film) and coextruded) and (opposing adj surfaces)) and hydrophilic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:36
8	29	((multilayer or layered) adj film) and coextruded) and (opposing adj surfaces)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:35
10	3	((((multilayer or layered) adj film) and coextruded) and (opposing adj surfaces)) and hydrophilic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:36
11	0	(((((multilayer or layered) adj film) and coextruded) and (opposing adj surfaces)) and hydrophilic) and hydrophobic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:36
12	1425	film and microfiber	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:37
13	106	(film and microfiber) and coextruded	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:37
14	2	((film and microfiber) and coextruded) and (opposing adj surfaces)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:37
15	38	fibrous adj films	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:38
16	13204	multilayer adj film	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:38
17	28	(multilayer adj film) and (((multilayer or layered) adj film) and coextruded) and (opposing adj surfaces))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:38

18	3	((multilayer adj film) and (((multilayer or layered) adj film) and coextruded) and (opposing adj surfaces))) and hydrophilic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:38
19	0	(((multilayer adj film) and (((multilayer or layered) adj film) and coextruded) and (opposing adj surfaces))) and hydrophilic) and hydrophobic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:39
20	12	428/359 and (multilayer adj film)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:40
21	8	(428/359 and (multilayer adj film)) and coextruded	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:40
22	0	((428/359 and (multilayer adj film)) and coextruded) and (((multilayer or layered) adj film) and coextruded) and (opposing adj surfaces))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:40
23	2	((428/359 and (multilayer adj film)) and coextruded) and microfibers	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:42
24	0	428/141 and (((multilayer or layered) adj film) and coextruded) and (opposing adj surfaces))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:43
25	3268	microfibers	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:43
26	0	microfibers and (((multilayer or layered) adj film) and coextruded) and (opposing adj surfaces))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:43
27	1720	microfibers and film	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:43
28	611	(microfibers and film) and (multilayered or layered)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:44
29	90	((microfibers and film) and (multilayered or layered)) and coextruded	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:44
30	24	((microfibers and film) and (multilayered or layered)) and coextruded) and (uniaxial or uniaxially)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:44
31	24	(((microfibers and film) and (multilayered or layered)) and coextruded) and (uniaxial or uniaxially)) and (oriented or orientation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:45
32	3	(((microfibers and film) and (multilayered or layered)) and coextruded) and (uniaxial or uniaxially)) and (oriented or orientation)) and hydrophobic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:45
33	3	((((microfibers and film) and (multilayered or layered)) and coextruded) and (uniaxial or uniaxially)) and (oriented or orientation)) and hydrophobic) and hydrophilic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/15 12:45